

## **ABSTRACT**

The invention described herein is transfer assembly for transferring articles from an input conveyor to an output position. The transfer assembly includes a support structure and a conveyor assembly mounted to the support structure. The conveyor assembly has a working conveyor surface with an input end and an output end. The output end is moveable in a substantially lateral direction between a first position and a second position. The first position is such that the working conveyor surface is substantially laterally positioned away from the output position while the second position is such that a portion of the working conveyor surface is positioned above the output position.